

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 1, 3, 9, and 11 in accordance with the following:

1. (Currently amended) A wasted toner storing apparatus of a dry type electrophotographic image forming apparatus, comprising:

a wasted toner container, with multiple inlets through which wasted toner enters the wasted toner container, which accommodates wasted toner that is generated by ~~a print unit printing that prints~~ an image on a print paper by an electrophotographic method using dry toner; and

a dispersing member inside the wasted toner container, dispersing the wasted toner from the multiple inlets inside the wasted toner container by rotation of the dispersing member.

2. (Original) The wasted toner storing apparatus of claim 1, wherein the dispersing member comprises:

a rotation axis inside the wasted toner container; and

a plurality of spiral protrusions disposed on the rotation axis to disperse the wasted toner.

3. (Currently amended) A wasted toner storing apparatus of a dry type electrophotographic image forming apparatus, comprising:

a wasted toner container which accommodates wasted toner that is generated by a print unit that prints an image on a print paper by an electrophotographic method using dry toner; and

a dispersing member inside the wasted toner container, dispersing the wasted toner inside the wasted toner container by rotation of the dispersing member ~~The wasted toner storing apparatus of claim 1,~~ wherein the dispersing member is coupled with a feeding cassette accommodating the print paper to be supplied to the print unit, and this coupling causes the rotation of the dispersing member during an installing/removing operation of the cassette.

4. (Original) The wasted toner storing apparatus of claim 3, further comprising a rack gear positioned on the feeding cassette in the installing/removing direction of the feeding

cassette, wherein the dispersing member rotates by power transmitted from the rack gear when the feeding cassette is installed/removed.

5. (Original) The wasted toner storing apparatus of claim 4, wherein the dispersing member comprises:

a rotation axis inside the wasted toner container that is rotated by the rack gear; and
a plurality of spiral protrusions which are installed on the rotation axis to disperse the wasted toner.

6. (Original) The wasted toner storing apparatus of claim 1, further comprising a gear coupled to one end of the dispersing member;

wherein the dispersing member is rotated by a power applied to the gear coupled to one end of the dispersing member, the one end protruding outside the wasted toner container.

7. (Original) The wasted toner storing apparatus of claim 6, further comprising:

a separate driving device; and

a driving motor;

wherein the power applied to the gear is supplied by the separate driving device, and the separate driving device is coupled to the driving motor.

8. (Original) The wasted toner storing apparatus of claim 6, further comprising:

a photoreceptive drum;

a transfer belt; and

a driving device driving the photoreceptive drum and the transfer belt;

wherein the gear is coupled to the driving device.

9. (Currently amended) A dry type electrophotographic image forming apparatus comprising:

a print unit printing an image on a print paper by an electrophotographic method using dry toner; and

a wasted toner storing apparatus ~~containing~~ storing wasted toner generated in the print unit,

wherein the wasted toner storing apparatus comprises:

a wasted toner container accommodating the wasted toner;

multiple inlets through which wasted toner enters the wasted toner container; and
a dispersing member inside the wasted toner container, dispersing the wasted toner from the multiple inlets inside the wasted toner container by rotation of the dispersing member.

10. (Original) The dry type electrophotographic image forming apparatus of claim 9, wherein the dispersing member comprises:
a rotation axis inside the wasted toner container; and
a plurality of spiral protrusions disposed on the rotation axis to disperse the wasted toner.

11. (Currently amended) A dry type electrophotographic image forming apparatus comprising:
a print unit printing an image on a print paper by an electrophotographic method using dry toner; and
a wasted toner storing apparatus storing wasted toner generated in the print unit,
wherein the wasted toner storing apparatus comprises:
a wasted toner container accommodating the wasted toner; and
a dispersing member inside the wasted toner container, dispersing the wasted toner inside the wasted toner container by rotation of the dispersing member.
~~The dry type electrophotographic image forming apparatus of claim 9,~~ the image forming apparatus further comprising a feeding cassette accommodating the print paper to be supplied to the print unit, wherein the dispersing member is coupled with the cassette, and this coupling causes the rotation of the dispersing member during an installing/removing operation of the feeding cassette.

12. (Original) The dry type electrophotographic image forming apparatus of claim 11, further comprising a rack gear;
wherein the rack gear is formed in the feeding cassette in the installing/removing direction of the feeding cassette, and the dispersing member rotates by power transmitted from the rack gear when the feeding cassette is installed/removed.

13. (Original) The dry type electrophotographic image forming apparatus of claim 12, wherein the dispersing member comprises:
a rotation axis inside the wasted toner container that is rotated by the rack gear; and
a plurality of spiral protrusions which are installed on the rotation axis to disperse the

wasted toner.

14. (Original) The dry type electrophotographic image forming apparatus of claim 9, further comprising a gear;

wherein the dispersing member is rotated by a power applied to the gear coupled to one end of the dispersing member, the one end protruding outside the wasted toner container.

15. (Original) The dry type electrophotographic image forming apparatus of claim 14, further comprising:

a separate driving device; and

a driving motor;

wherein the power applied to the gear is supplied by the separate driving device, and the separate driving device is coupled to the driving motor.

16. (Original) The dry type electrophotographic image forming apparatus of claim 14, further comprising a photoreceptive drum;

a transfer belt; and

a driving device driving the photoreceptive drum and the transfer belt;

wherein the gear is coupled to the driving device.